

IN THE CLAIMS:

1. (Canceled)

2. (Currently amended) A method of making a light active device according to claim 30[[1]]; further comprising providing a first electrode and a second electrode having the polymer and the light active material disposed there-between.

3. (Currently amended) A method for making a light active device according to claim 2; wherein the ~~light active material comprises organic light emitting diode material for emitting~~ OLED material emits light when a voltage is applied to the first electrode and the second electrode.

4-29. (Canceled)

30. (Currently amended) A method for making a light active device, comprising:
providing a mixture of light active material and a monomer in a first region and a
second region;
forming chains of the light active material in the first region;
curing the monomer to form a polymer in the first region and in the second region to
lock the chains of the light active material in the first region;
wherein the light active material comprises electro-statically active microcapsules
comprising an OLED material encapsulated within a polymer shell; and
~~The method of claim 29, wherein the~~ chains of the electro-statically active microcapsules
~~microcapsules~~ are formed by application of an electric field to the mixture of the light active material and the monomer.

31. (Currently amended) The method of claim 30, further comprising providing a first electrode and a second electrode having the polymer and the light active material disposed there-between, wherein the chains of the electro-statically active microcapsules ~~microcapsules~~ form pixels between the first electrode and second electrode.